



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : David D. Goodman

Art Unit : 2642

Serial No. : 09/639,130

Examiner : Unknown

Filed : August 15, 2000

Title : TWISTED PAIR COMMUNICATION SYSTEM

Commissioner for Patents  
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Prior to examination, please amend the application as follows:

In the claims:

Amend claims 1 and 43 as follows:

1. (Twice amended) A communication system for passing communication between a plurality of terminal devices, including telephones and computers, and a plurality of information services, including a telephone network and a data network, comprising:  
a twisted pair wiring network coupled to the terminal devices including a plurality of separate twisted pair wiring networks, each separate twisted pair wiring network being for passing voice signals in a telephone voice frequency band between the telephone network and the one or more telephones coupled to said separate twisted pair wiring network; and  
circuitry coupled to each of the separate twisted pair wiring networks for combining telephone and data signals including  
a first data hub coupled to the data network and including a plurality of data ports each associated with a different one of the separate twisted pair wiring networks, wherein the first data hub includes circuitry for inhibiting transmission of data received from the data

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

April 12, 2001  
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